

ABSTRACT OF THE DISCLOSURE

A driver-accessible storage drawer is slidably mounted to an instrument panel and is movable within a cavity of the instrument panel between closed and open positions. The storage drawer comprises a floor, a front wall, a rear wall opposite the front wall, and side walls that extend between the front and rear walls in spaced-apart relationship to define a storage compartment for receiving items therein. A tray having one or more receptacles therein is slidably secured to the storage drawer and is movable between a hidden position within the instrument panel cavity and an exposed position when the storage drawer is in an open position.

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